THE OPEN SYSTEM

Ever seen Madagascar? where animals escape from the zoo?
"We're animals in a zoo!" yeah I love it.

You can't talk all the books - yet more, or provide something to keep minutes from going mad (wasn't sad to me, but the crazy-ass old man across the hall.

Love Reverb
death / Rev of Heart

so maybe you can't do unless you're an open system!

- OSU research vessel, 122 M grant GT 7/14 largest
- Sour milk & Trump Wrestle mania 7/4
- OJ Simpson Saved dog me 7/20 yr
- Defending the meadows 7/15
- Pope saint ?, 3D printing ?, 99 cloned pets
  - chunk ice size of Manhattan? 0?1
- The Dresden files

recomended series - Jacob.

- Saint Theory, hypothesis - contact verifiable/altruistic "saints" learn their family model, closest companions.
- Unions / trades / smiths / online. insts

THIS BODY CAN'T TAKE DIE - Entropy = # Quantum states for macroscopic variables such - Temperature, Volume & density. Pg. 57 movie citation Pg. 58 - Tho. book of dead - death brings union of quantum & classical systems will eventually reach max entropy & thermal equilibrium

Thermodynamics #1. energy Δ forms but always conserved - 2nd Law assumption Laws vs assumptions, hot (fast), cold (slow), ∴ an inability to speak only @ the same temperature (Pg. 41) (CSI @ some future time) NO more energy transformations take place. Beginning & end or TIMELESS, perpetual motion minimal increasing order or disorder Pg. 42 comp. to T. Mck in CHAOS THEORY (evolving order)